

Freeform Search

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Term:

Display: 10 Documents in **Display Format:** FRO Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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DATE: Monday, August 15, 2005 [Printable Copy](#) [Create Case](#)

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	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L81</u>	5689650.pn.	1	<u>L81</u>
<u>L80</u>	5689650.pn.	1	<u>L80</u>
<u>L79</u>	5937160.pn.	1	<u>L79</u>
<u>L78</u>	6029144.pn.	1	<u>L78</u>
<u>L77</u>	6029144.pn.	1	<u>L77</u>
<u>L76</u>	6263314.pn.	1	<u>L76</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
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<u>L73</u>	L72 and (loan near originator or loan with originator or loan adj originator)	8	<u>L73</u>
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<u>L71</u>	L70 and customer	45	<u>L71</u>
<u>L70</u>	L69 and application	67	<u>L70</u>
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<u>L66</u>	"loan origination".ti.	8	<u>L66</u>

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<u>L53</u>	L52 and (loan near originator or loan with originator or loan adj originator)	16	<u>L53</u>
<u>L52</u>	mortgage near loan near process\$	59	<u>L52</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L51</u>	4774664.pn.	1	<u>L51</u>
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<u>L45</u>	5884287.pn.	1	<u>L45</u>
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<u>L43</u>	4774664.pn.	1	<u>L43</u>
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<u>L29</u>	5870721.pn.	1	<u>L29</u>
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<u>L21</u>	5966699.pn.	1	<u>L21</u>
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<u>L19</u>	5966700.pn.	1	<u>L19</u>
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<u>L17</u>	5983206.pn.	1	<u>L17</u>
<u>L16</u>	5991745.pn.	1	<u>L16</u>
<u>L15</u>	5991745.pn.	1	<u>L15</u>
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<u>L13</u>	5995947.pn.	1	<u>L13</u>
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<u>L11</u>	6018722.pn.	1	<u>L11</u>
<u>L10</u>	6029144.pn.	1	<u>L10</u>
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<u>L8</u>	6208979.pn.	1	<u>L8</u>
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<u>L6</u>	6505176.pn.	1	<u>L6</u>
<u>L5</u>	6567791.pn.	1	<u>L5</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L4</u>	L3 and customer	27	<u>L4</u>
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File: PGPB

Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030033241

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030033241 A1

TITLE: Methods and systems for automated loan origination, processing and approval

PUBLICATION-DATE: February 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Harari, Adi	Beverly Hills	CA	US	

APPL-NO: 09/ 928036 [PALM]

DATE FILED: August 8, 2001

INT-CL: [07] G06 F 17/60

US-CL-PUBLISHED: 705/38

US-CL-CURRENT: 705/38

REPRESENTATIVE-FIGURES: 1

ABSTRACT:

A method for loan origination, processing and closing, using a network based system including a server system coupled to a centralized database and at least one client system is disclosed. The method includes establishing a business relationship pertaining to a loan transaction between a broker and a lender, defining a division of labor, providing forms and informational notices to the broker, and maintaining the task list to ensure that the broker has complied with state and federal regulations. Other embodiments of the invention utilize a System, a Computer Program embodied on a computer readable medium, a Computer, and a Database to manage the loan processing and improve operational efficiency of the business entity.

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L66: Entry 8 of 8

File: DWPI

Aug 17, 1999

DERWENT-ACC-NO: 1999-468567

DERWENT-WEEK: 199939

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TITLE: Automatic loan matching apparatus using global telecommunication network for loan origination system

INVENTOR: FARIN, T A; KOWAL, M L ; MATAYA, L D ; TENGEL, C G

PATENT-ASSIGNEE: LOANMARKET RESOURCES LLC (LOANN)

PRIORITY-DATA: 1997US-0914633 (August 19, 1997)

[Search Selected](#)[Search ALL](#)[Clear](#)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> US 5940812 A	August 17, 1999		022	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 5940812A	August 19, 1997	1997US-0914633	

INT-CL (IPC): G06 F 17/60

ABSTRACTED-PUB-NO: US 5940812A

BASIC-ABSTRACT:

NOVELTY - A database (110) stores borrower attributes received from consumer terminals (104,106) and certain credit bureau (116,117). Acceptance criteria and attributes of available loan received from lenders, are also stored. A data processor (112) compares the borrower attributes with each loan acceptance criteria to prepare a ranking of best loans to be displayed on consumer terminal.

DETAILED DESCRIPTION - The data processor (112) produces a loan application, in case borrower selects a loan from displayed loan rankings. The loan application is then sent to corresponding lender through internet (108), for approval. To receive borrower attributes from credit bureau (116,117), a credit bureau interface (114) is incorporated in server terminal (109). An INDEPENDENT CLAIM is also included for loan matching method.

USE - In loan origination systems for matching best available loan to a potential borrower.

ADVANTAGE - The matching apparatus aids both potential borrowers and lenders in easy access to loan market information, through internet. Loan matching is performed efficiently and effectively, since the lender offers more accurate and competitive loan terms to the potential borrower.

DESCRIPTION OF DRAWING(S) - The figure shows block diagram of loan origination system.

http://westbrs:9000/bin/gate.exe?f=doc&state=t7ijn5.88.8&ESNAME=FRO&p_Message=&p_Mess... 8/15/05

Record Display Form

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Consumer terminals 104,106

Internet 108

Server terminal 109

Database 110

Data processor 112

Credit bureau interface 114

Credit bureau 116,117

ABSTRACTED-PUB-NO: US 5940812A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: T01
EPI-CODES: T01-J05A;

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